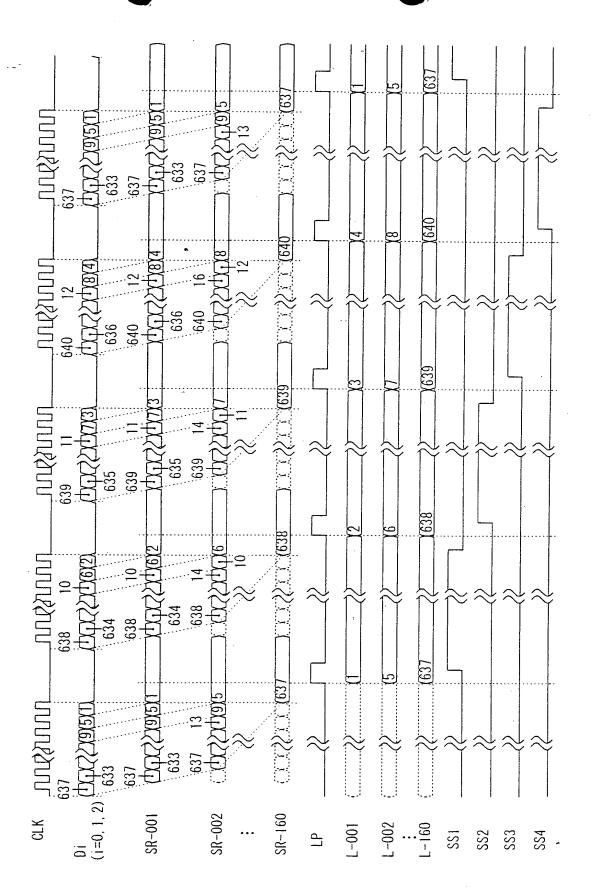
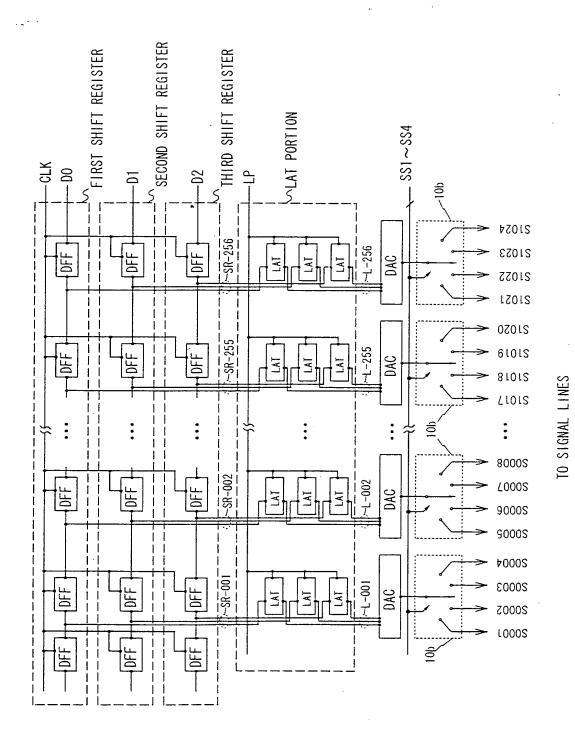


2 - F

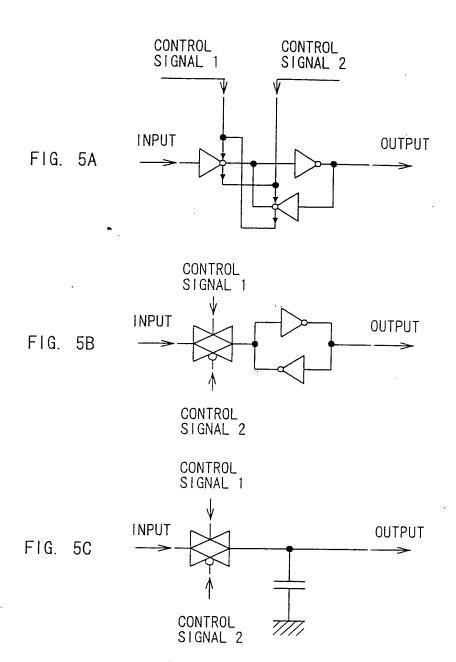


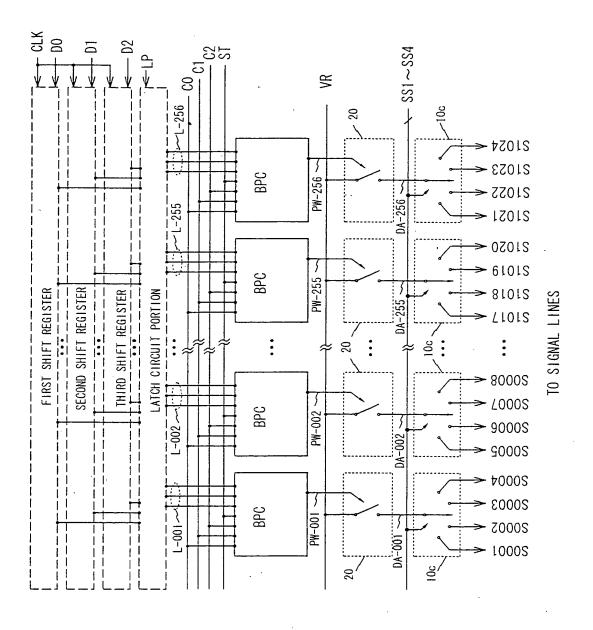
F1G. 2



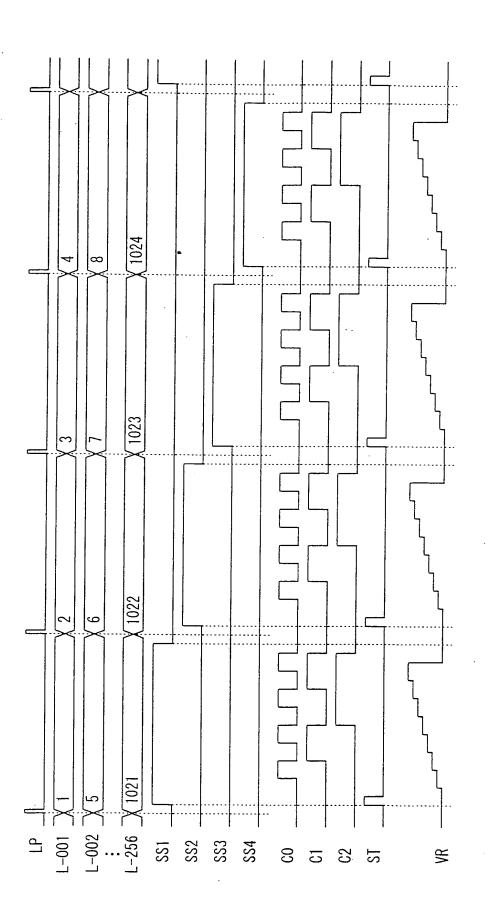
- 「いいいい」 - 1013 1021 - 1013 1021 - 1013 1021	1013 (2/1/1021 1017	2747471017 2747471017 22 1013				(1017	1021		
	1024 (1)55(244(1020) (132)			4	(1020)	(1024		
16) 10) 2)	1023 (4)(8)(2)	T019 (4XZ)	3 (%)	\Rightarrow	73 //	(1019)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		$\approx \approx$
1015 1023 1015 1023 (3002)	1015 2 (1019) 1019	8 (30/2/2012) 1012 1012		${\approx}$	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1018	()		
1014 1022 12X6X72X47A	1014 (1018) (1018)	(2) (S) 1014 (S) 1014		\approx	\(\)			; ~ ~	$\Rightarrow \Rightarrow$
17.57.17. 101 105.52.52.52.52.52.52.52.52.52.52.52.52.52	1013 (D/S)(2)(D/T) 1017	(DX\2\d\1013 \) \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		\approx	\bigcirc	(101	(102	;≈≈	\Rightarrow
CLK Di (i=0, 1, 2)	SR-256	SR-255	SR-001	ГЬ	L-001	L-255	L-256 SS1	SS2 SS3	. SS4

F16 4





F16. 6



F16. 7

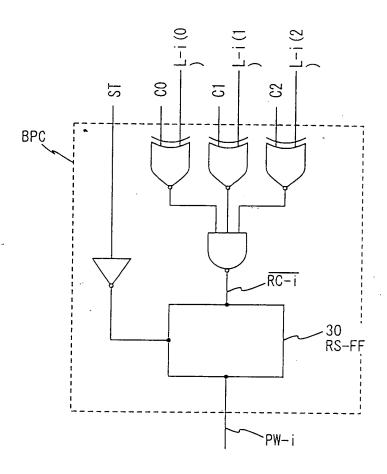


FIG. 8

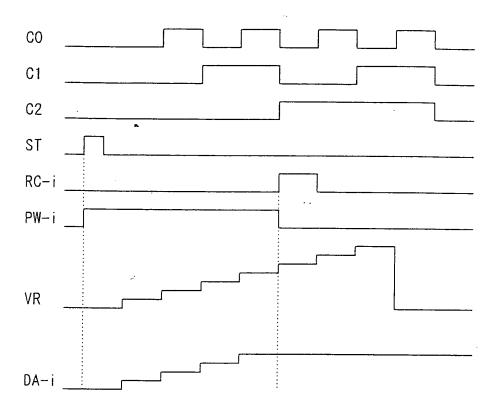
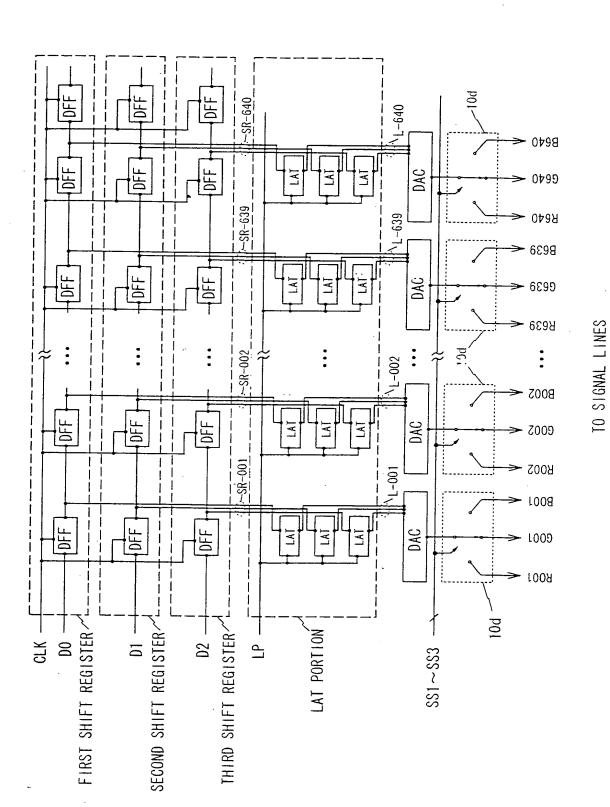
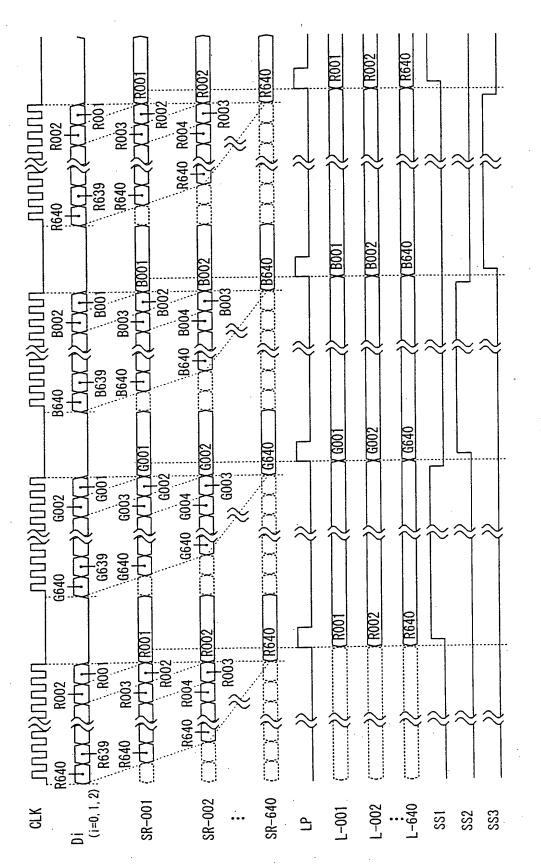
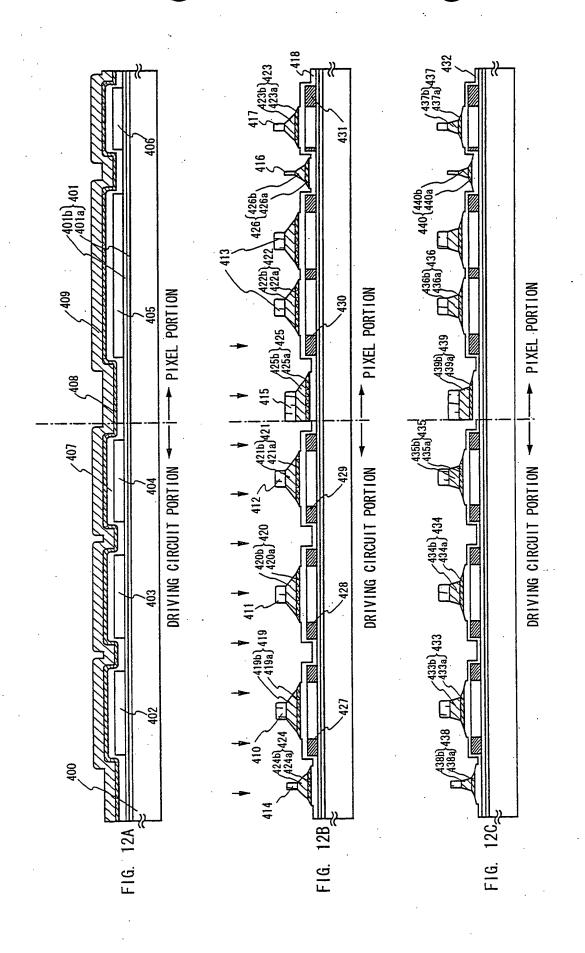


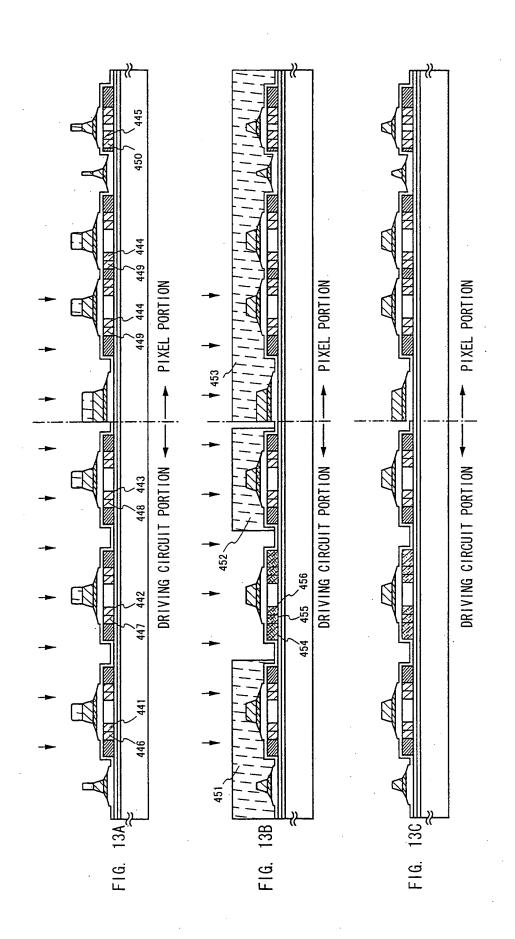
FIG. 9

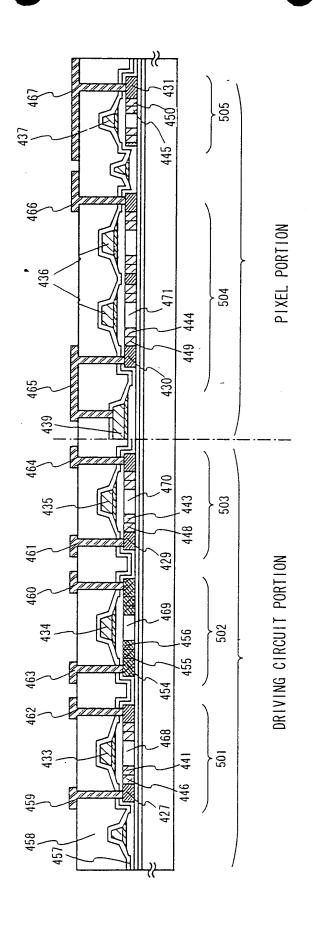




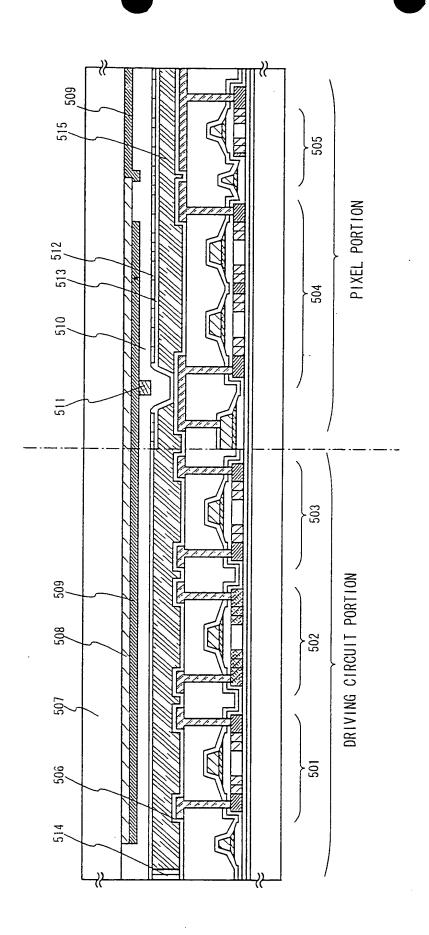
F1G. 11



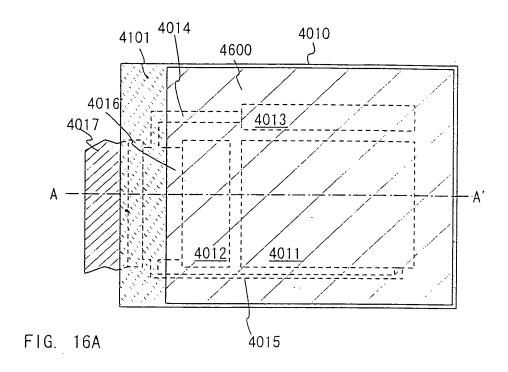




F1G. 14



F1G. 15



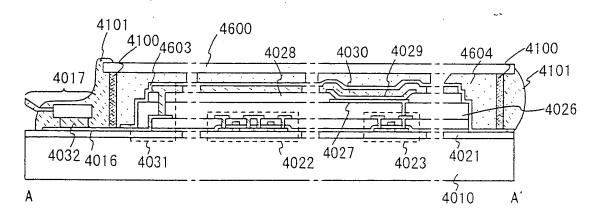
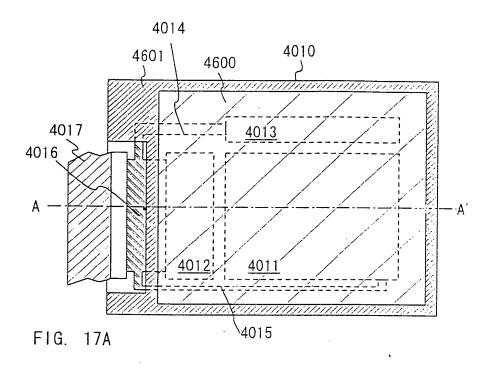


FIG. 16B



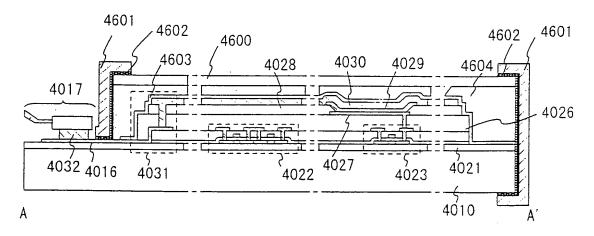
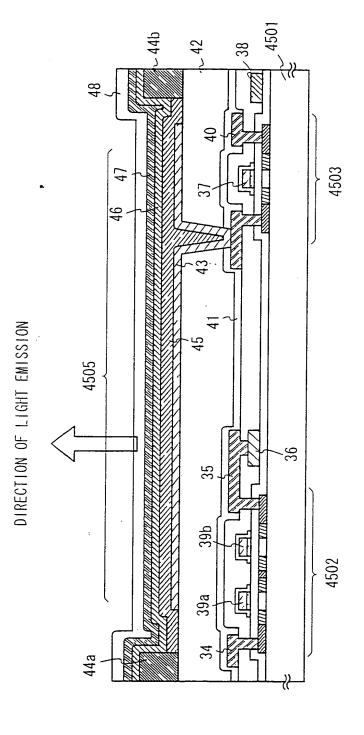


FIG. 17B



F16. 18

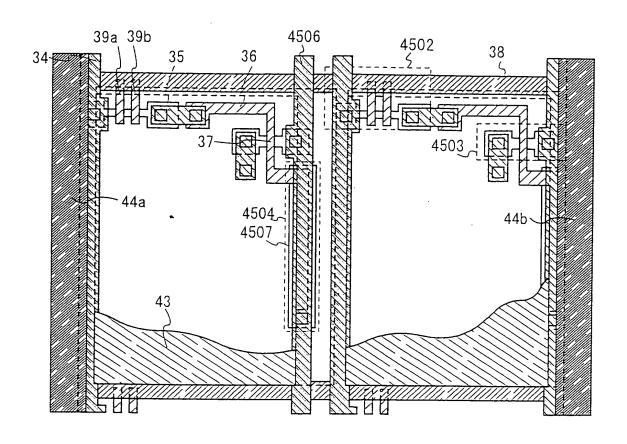
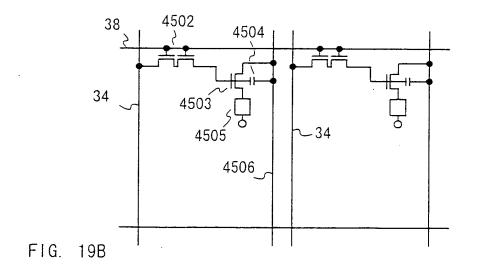
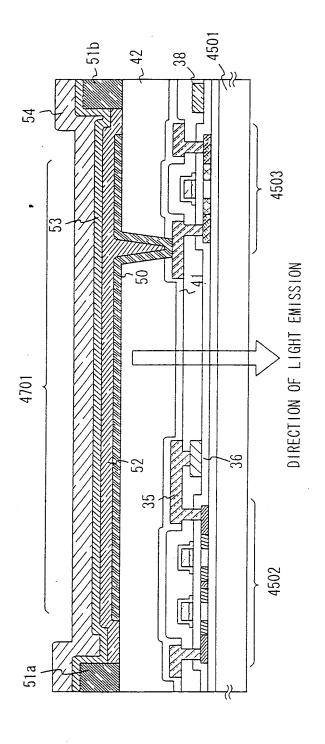
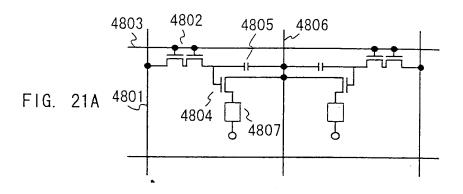


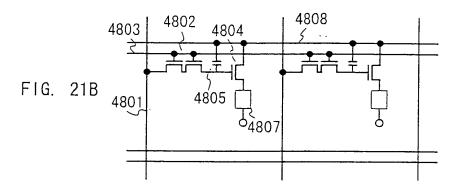
FIG. 19A

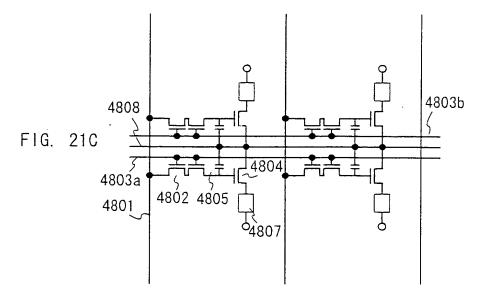


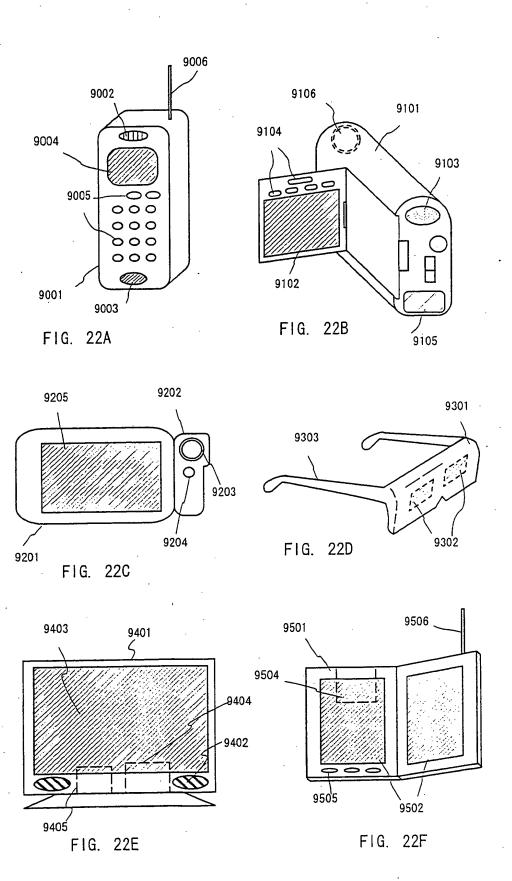


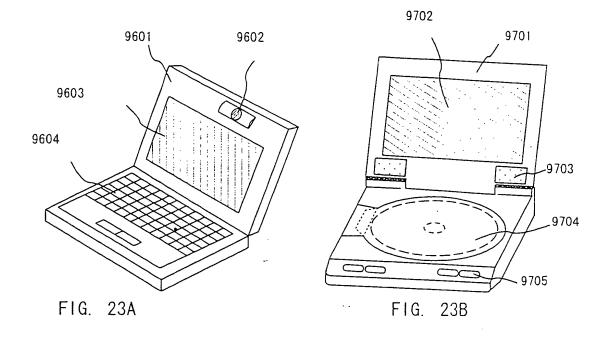
F1G. 20











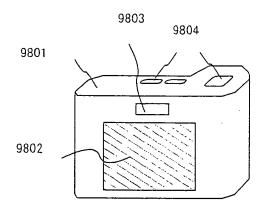


FIG. 23C

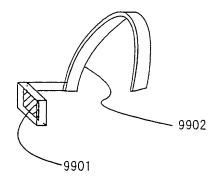
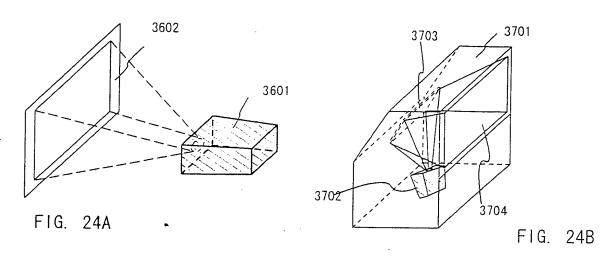
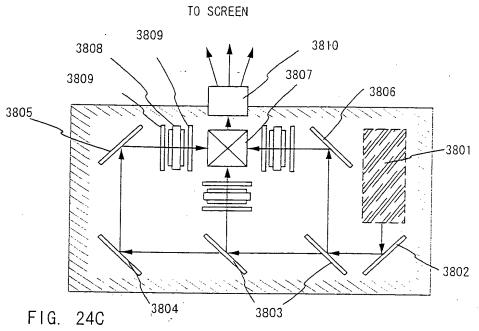


FIG. 23D





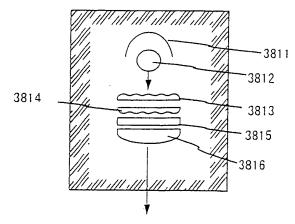


FIG. 24D

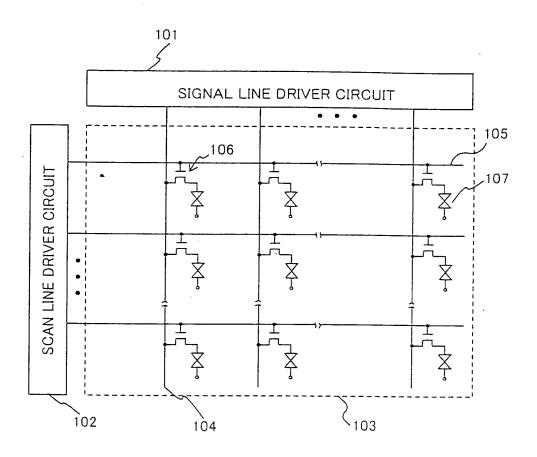
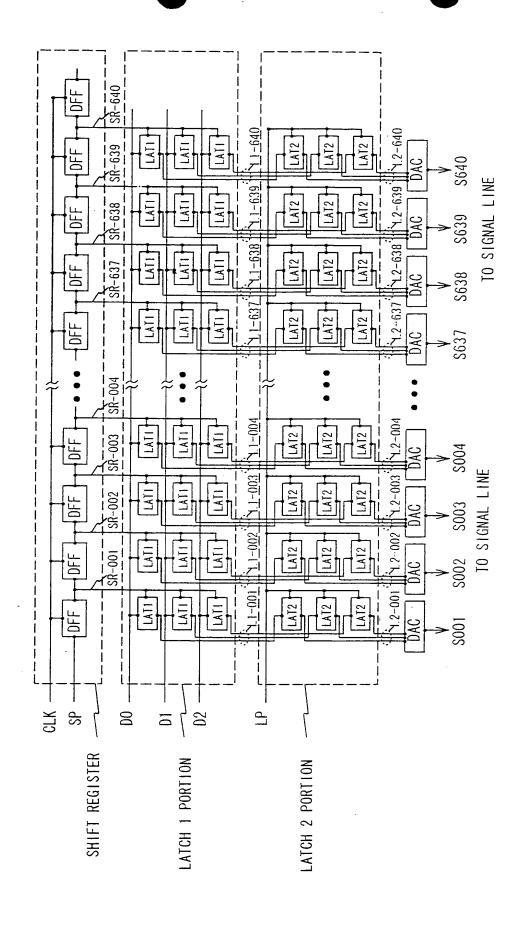


FIG. 25



F1G. 26

